

Amendments to the claims:

Please amend claims 4 and 5, and add new claims 8-11 as shown in the following listing of claims. This listing of claims will replace all prior versions, and listings, of claims in the application.

- 1 1. (original) A messenger system for storing and transferring a file using an
2 Internet messenger, the messenger system including a messenger server and a
3 plurality of messenger clients connected to the messenger server for exchanging a
4 message or file with the messenger server, comprising:
5 a messenger function-performing file storage unit connected to the messenger
6 server,
7 wherein the messenger function-performing file storage unit comprises:
8 a messenger function-performing unit for receiving a file, which will be
9 transferred from a user of a messenger client serving as a sender to a user of a
10 messenger client serving as a recipient among the plurality of the messenger clients,
11 and transmitting the received file to the user of the messenger client serving as the
12 recipient;
13 a file storage unit for storing the file received through the messenger function-
14 performing unit therein; and
15 a control unit for controlling storing the file received through the messenger
16 function-performing unit in the file storage unit and transferring the file stored in the
17 file storage unit to a user of a messenger client serving as a recipient when the user of
18 the messenger client serving as the recipient accepts the receipt of the file.

1 2. (original) A messenger system for storing and transferring a file using an
2 Internet messenger, the messenger system including a messenger server and a
3 plurality of messenger clients connected to the messenger server for exchanging a
4 message or file with the messenger server, comprising:
5 a messenger function-performing file storage unit connected to the messenger
6 server,
7 wherein the messenger function-performing file storage unit comprises:
8 a messenger function-performing unit for receiving a file that a user of any
9 one of the plurality of the messenger clients wishes to store and transmitting the
10 received file to a user of the messenger client;
11 a file storage unit for storing the file received through the messenger function-
12 performing unit therein; and
13 a control unit for controlling storing the file received through the messenger
14 function-performing unit in the file storage unit and transferring the file stored in the
15 file storage unit to a user of the messenger client through the messenger function-
16 performing unit when there is a request from the user of the messenger client.

1 3. (original) The system as claimed in claim 1, wherein a firewall is installed
2 between the messenger server and the messenger client serving as the sender or
3 between the messenger server and the messenger client serving as the recipient, and
4 a web interface for connecting the messenger client and the messenger
5 function-performing file storage unit through the firewall is further provided between
6 the firewall and the messenger function-performing file storage unit, whereby the user
7 of the messenger client can receive or store the file that is being stored in the file
8 storage unit using a web browser.

1 4. (currently amended) The system as claimed in ~~any one of claims 1 to 3~~ claim
2 1, wherein the file storage unit is a storage system provided on the Internet.

1 5. (currently amended) The system as claimed in ~~any one of claims 1 to 3~~ claim
2 1, wherein at least one of the plurality of the messenger clients has a plug-in program
3 installed, and
4 the messenger function-performing file storage unit further comprises a file
5 transmission/reception-executing unit that allows the messenger client having the
6 plug-in program installed in and the messenger function-performing file storage unit
7 to exchange a file directly through the plug-in program.

1 6. (original) A method for storing/transferring a file in/to a messenger system
2 including a messenger server, a plurality of transmission/reception messenger clients
3 connected to the messenger server for exchanging a message or file with the
4 messenger server, and a messenger function-performing file storage unit connected to
5 the messenger server and having a messenger function and a file storage function,
6 comprising the steps of:
7 allowing the messenger function-performing file storage unit to receive a file,
8 which is to be transferred from a user of a messenger client serving as a sender to a
9 user of a messenger client serving as a recipient among the plurality of the messenger
10 clients, through the messenger function and then to store the file therein through the
11 file storage function; and
12 transferring a file stored in the messenger function-performing file storage unit
13 to a user of a messenger client serving as a recipient through the messenger function
14 when the user of the messenger client serving as the recipient accepts the receipt of
15 the file.

1 7. (original) A method for storing/transferring a file in/to a messenger system
2 including a messenger server, a plurality of transmission/reception messenger clients
3 connected to the messenger server for exchanging a message or file with the
4 messenger server, and a messenger function-performing file storage unit connected to
5 the messenger server and having a messenger function and a file storage function,
6 comprising the steps of:

7 allowing the messenger function-performing file storage unit to receive a file
8 that will be stored by a user of any one of the plurality of the messenger clients
9 through the messenger function and then to store the file therein through the file
10 storage function; and

11 transferring a file stored in the messenger function-performing file storage unit
12 to a user of a messenger client through the messenger function when there is a request
13 from the user of the messenger client.

1 8. (new) The system as claimed in claim 2, wherein the file storage unit is a
2 storage system provided on the Internet.

1 9. (new) The system as claimed in claim 3, wherein the file storage unit is a
2 storage system provided on the Internet.

1 10. (new) The system as claimed in claim 2, wherein at least one of the plurality
2 of the messenger clients has a plug-in program installed, and
3 the messenger function-performing file storage unit further comprises a file
4 transmission/reception-executing unit that allows the messenger client having the
5 plug-in program installed in and the messenger function-performing file storage unit
6 to exchange a file directly through the plug-in program.

1 11. (new) The system as claimed in claim 3, wherein at least one of the plurality
2 of the messenger clients has a plug-in program installed, and
3 the messenger function-performing file storage unit further comprises a file
4 transmission/reception-executing unit that allows the messenger client having the
5 plug-in program installed in and the messenger function-performing file storage unit
6 to exchange a file directly through the plug-in program.